

IN THE SPECIFICATION:

Please amend the specification pursuant to 37 C.F.R. 1.121 as follows
(see the accompanying "marked up" version pursuant to 1.121):

Change the title to read -- METHODS FOR FORMING/RECORDING
EXTREMELY HIGH RESOLUTION AND 3D IMAGES AND DEVICES FOR SAME --.

Page 23, lines 9-15

K₁
Laser 26 produces coherent light 27 and after diffraction on hologram
plane 31, produces a three dimensional (3-D) image formed by diffracted light 32. The
image may be viewed directly or projected onto a large screen by a projection system.
The use of three lasers, one for each color component, allows formation in the same
way of a 3-D color image. As a holographic image restoring light may be also used
that produced by mercury vapor lamp.

IN THE CLAIMS:

Please amend the claims pursuant to 37 C.F.R. 1.121 as follows (see the
accompanying "marked up" version pursuant to 1.121):

Cancel claims 65, 70, 72 and 74 without prejudice.

48. (Amended) An image display system comprising:

K₂ Sub 46
(a) at least one complimentary screen of one of light emitting or light
source modulating devices in at least a two dimensional array of N (a real number)